Fig. 1

Fig. 2

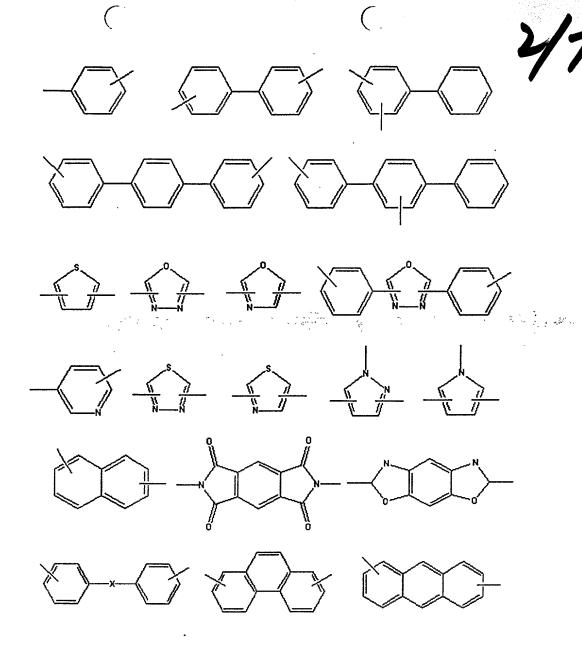


Fig. 3

Fig. 4

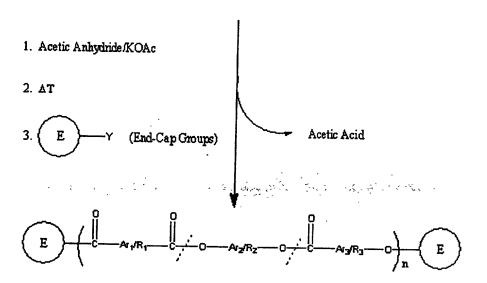


Fig. 5

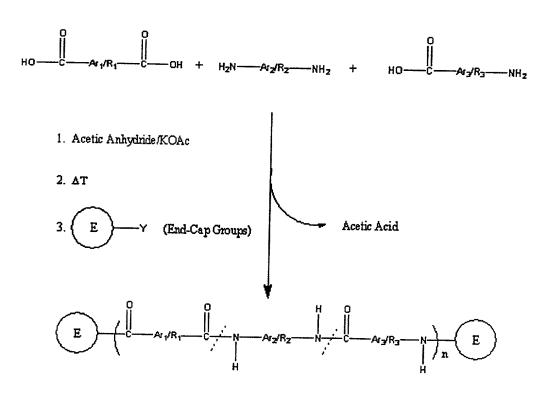


Fig. 6

HO C AL, /R<sub>1</sub> OH + HO AL<sub>2</sub>/R<sub>2</sub> OH + HO A<sub>13</sub>/R<sub>3</sub> N

1. Acetic Anhydride /KOAc

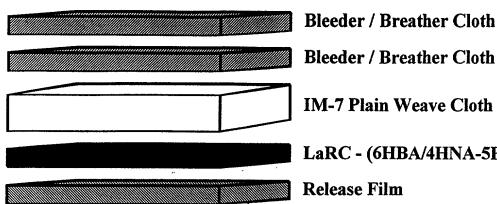
2. AT

3. E Y (End-Cap Groups)

Acetic Acid

The A<sub>1</sub>/R<sub>1</sub> O A<sub>2</sub>/R<sub>2</sub> O The A<sub>1</sub>/R<sub>3</sub> O The A<sub>2</sub>/R<sub>3</sub> O The A<sub>3</sub>/R<sub>3</sub> O The A<sub>2</sub>/R<sub>3</sub> O The A<sub>3</sub>/R<sub>3</sub> O Th

Fig. 7



Total Total Terre them would them them the

H. H. S. Street, H. S. G. B. B. W.

**Bleeder / Breather Cloth** 

**IM-7 Plain Weave Cloth** 

LaRC - (6HBA/4HNA-5PE) LCR

Release Film

Fig. 7

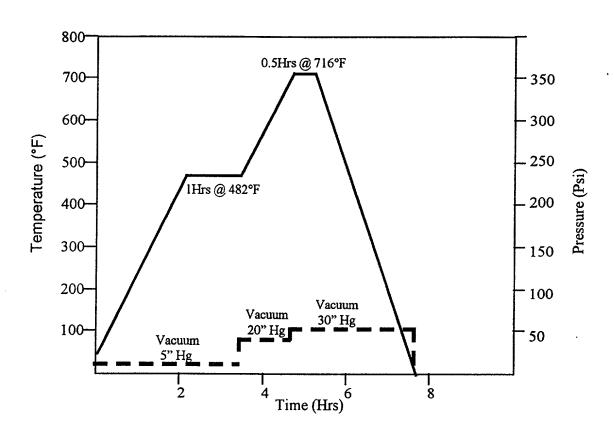


Fig.

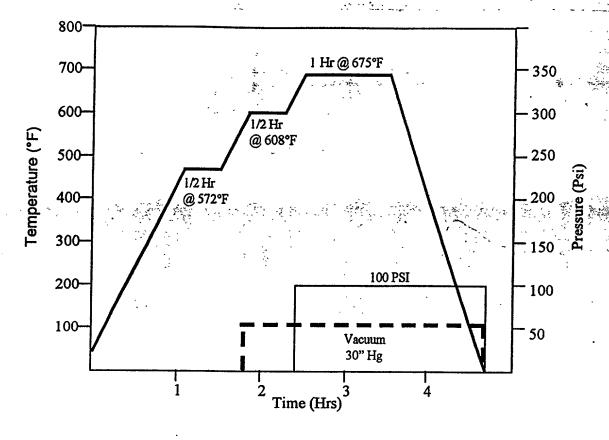


Fig. 12 11.

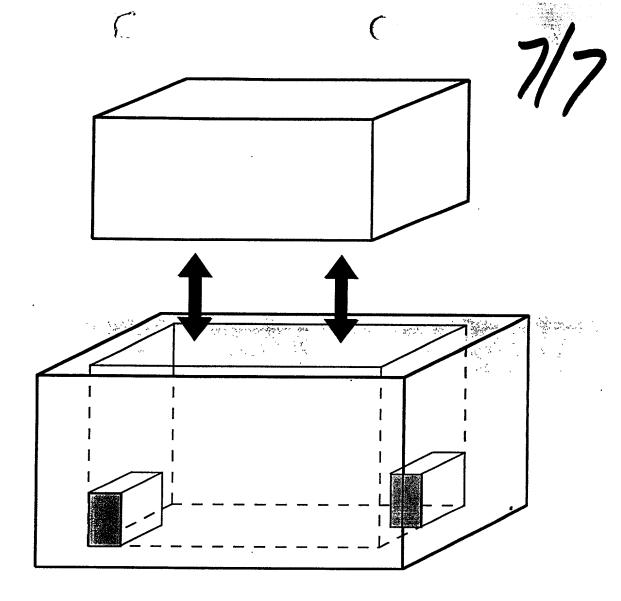


Fig 13° \\